

FORM PTO-1449

## FIFTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1700.0190005/BJD/SJE	APPLICATION NO. 10/050,898			
APPLICANT RENNER et al.				
FILING DATE	GROUP			

					January 18, 2002		1645		
				U.S. PA	TENT DOCUMENTS				
EXAMINER INITIAL		DOCT	UMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE	
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EXAMINER INITIAL		DOCT	JMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
	AL							Yes	
	TALL.	·				_		No Yes	
	AM							No	
	AN3	EP C	259 149 B1	12/15/1993	Europe			Yes No	
	AO3	EP 0	385 610 B1	03/16/1994	Europe			Yes No	
	AP3	WO 9	94/06472 A1	03/31/1994	WIPO			Yes X No	
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	AR	<u>81</u>	Baba, T.W.,	et al., "Path Neonatal Mac	ogenicity of Live, Atte aques," Science 267:182	nuated S	SIV After Mu	cosal sociation	
	AS	<u>81</u>	virus-like pa	articles for	Dendritic cells process class I presentation to 2600, VCH Verlagsgesells	CD8° CVI	totoxic T lv	oteins and mphocytes,"	
EXAMINER	АТ	81	Boorsma, M., et al., "A temperature-regulated replicon-based DNA expression system," Nat. Biotechnol. 18:429-432, Nature America, Inc. (April 2000)  DATE CONSIDERED						
S. CHILLIER						DATE	ONSIDERED	J	

**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.





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FILING DATE January 18, 2002 GROUP 1645

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	AL4	EP (	0 465 081 B1	04/20/1994	Europe			Ye N	
	AM4	EP (	283 505 B1	07/06/1994	Europe			Ye N	
	AN4	WO S	94/15585 A1	07/21/1994	WIPO		_	Ye N	
	A04	EP (	0 425 082 A1	04/26/1995	Europe			Ye N	
	AP4	WO 9	96/05293 A1	02/22/1996	WIPO _			Ye N	
		0	THER (Includin	g Author, Ti	tle, Date, Pertinent	Pages, etc	.)		
<u>.</u>	AR	82	Immunodomina	nt Region fro	brid Hepatitis B Virus Hepatitis B Virus ciety for Microbiolo	rus Nucleoca Surface Ant	apsid Bearin		
	AS	82	Cesareni, G., "Peptide display on filamentous phage capsids: A new powerful tool to study protein-ligand interaction," FEBS Lett. 307:66-70, Elsevier Science Publishers B.V. (1992)						
	AT	<u>82</u>	Infected by F	Human Immunod it gp120 Subu	munological and Viro eficiency Virus Type nit Vaccines," <i>J. Vi</i> (1998)	1 while Pa	rticipating	in Trials	
XAMINER					· <del>·</del>	DATE C	ONSIDERED		

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